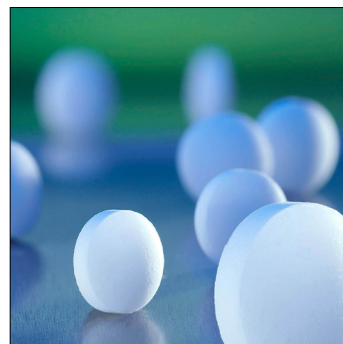


## Lovibond® Tablet Reagents



Precise dosing, long shelf life and easy handling make the tablet reagent the most popular indicator system and the cheapest way to have analysed a parameter. The tablet reagent in the aluminium blister pack withstands almost all climatic conditions and external influences. In addition, there is no safety risk for the use.

- Up to 10 year shelf life
- The formulations are as environmentally friendly as possible
- Hazardous substances are, whenever possible, reduced to a minimum or completely replaced by harmless and functionally identical substitutes, without compromising the accuracy of the analysis
- Other reagents available on request



### Supplied in packs of 250

| Code           | Alt Ref  | Description  | Price         |
|----------------|----------|--|---------------|
| <b>WAT6308</b> | 517612BT | Ammonia no. 1 & 2 tablets combi pack                             | <b>£59.00</b> |
| <b>WAT2094</b> | 517722BT | Chlorine HR (Kl)/acidifying GP combi pack                        | <b>£69.00</b> |
| <b>WAT6208</b> | 511051BT | DPD 1 tablets  | <b>£17.19</b> |
| <b>WAT6210</b> | 511531BT | DPD 2 tablets  | <b>£18.52</b> |
| <b>WAT6212</b> | 511081BT | DPD 3 tablets  | <b>£17.81</b> |
| <b>WAT6214</b> | 511221BT | DPD 4 tablets  | <b>£26.50</b> |
| <b>WAT6310</b> | 517712BT | DPD 1/3 tablets  | <b>£35.30</b> |
| <b>WAT6218</b> | 515371BT | Iron low range tablets ( $\text{Fe}^{2+}$ and $\text{Fe}^{3+}$ ) | <b>£62.00</b> |
| <b>WAT2092</b> | 517622BT | Manganese LR1/ LR2 tablets combi pack                            | <b>£93.00</b> |
| <b>WAT2096</b> | 511751BT | Phenol red tablets   | <b>£16.71</b> |
| <b>WAT2090</b> | 517651BT | Phosphate no. 1 & 2 low range combi pack                         | <b>£46.30</b> |

## Lovibond® TB 210/211 IR Turbidity Meters



A compact, infrared turbidity meter, designed to allow fast, precise on-site testing. The unit measures the scattered light at an angle of 90°, as stipulated in EN ISO 7027. As infrared light is used for measurement purposes, the unit can be used to test both coloured and colourless liquids. The TB 211 IR features a larger ring memory for 125 data sets and a USB interface for efficient data management.

- Wide measuring range from 0.01 - 1100 NTU
- Easy handling with easy to use 4 button keypad
- Backlit LCD display
- 600 tests without battery change
- Supplied in carrying case with 4 turbidity standards (<0,1, 20, 200 and 800 NTU), 9V battery, 3 vials (Ø 24mm), 1.5m USB cable (211 only), certificate of compliance, and instruction manual



| Specifications       |  |
|----------------------|--|
| Measuring Range, NTU | 0.01 - 1100  |
| Measuring Principle  | Nephelometric (90° scattered light)  |
| Accuracy             | 0.01 - 500 NTU: $\pm 2.5\%$ or $\pm 0.01$ NTU (whichever is bigger), 500 - 1000 NTU: $\pm 5\%$ |
| Suitable Vials       | Round cuvettes, 24mm   |
| Dimensions, mm       | 110 x 55 x 190   |
| Weight, g            | 400  |

| Code           | Alt Ref | Model     | Interface | Internal Storage | Price          |
|----------------|---------|-----------|-----------|------------------|----------------|
| <b>WAT1592</b> | 266020  | TB 210 IR | —         | 16 data sets     | <b>£761.00</b> |
| <b>WAT2236</b> | 266030  | TB 211 IR | Micro-USB | 125 data sets    | <b>£803.00</b> |